SECTION 65-11 OF THE CODE OF THE TOWN OF NEW HARTFORD ENTITLED "INSPECTION AND CERTIFICATE OF COMPLETION"

states as follows:

- 1) The architect or professional engineer whose seal and signature appear on the drawings for buildings or structures other than one or two-family dwellings, or his designated representative, shall be responsible for making periodic visits to the construction site to familiarize themselves with the progress and quality of the construction, and to determine, in general, if the construction is proceeding in accord with the drawings, specifications and addenda thereto, which have been approved by the Codes Department. They shall file reports with the Codes Department at regular intervals indicating the times of such visits, the status of the construction, and of any defects or discrepancies between the actual construction and the approved drawings and specifications affecting structural, fire, health or safety which they may observe. He shall advise the Codes Department when such discrepancies have been corrected.
- 2) The architect or engineer shall not be required to make exhaustive or continuous on-site inspections to check the construction. They shall not be responsible for construction means, methods, techniques, sequences or procedures, or for safety precautions and programs in connection with the construction, nor shall they be responsible for the contractor's failure to carry out the construction in accord with the approved drawings and specifications.
- 3) Upon completion of the construction, the architect or engineer shall file a certificate of the completion with the Codes Department stating that, to the best of their knowledge, the building or structure has been completed in accord with the approved drawings, specifications and addenda thereto, insofar as structural, fire, health and life safety are concerned, or shall state any defects of which they are aware.

If the above regulations do not meet with the approval of the Codes Enforcement Officer, he may withhold the issuance of a Certificate of Occupancy until compliance is met.

THIS MUST BE COMPLETED AND SUBMITTED WITH APPLICATION AND PLANS:

TO:

JOSEPH A. BOOTH

CODE ENFORCEMENT OFFICER

8635 CLINTON NEW HARTFO	STREET RD, NEW YORK 13	3413
I,		, a New York State Licensed
) Architect	
() Professional Engi	neer
have been retained by the reports of the	ne Owner or Develope	er to make periodic inspections and
Building (Type)		
Location		
building or structure has been conspecifications and addenda there concerned, or shall state any deconstructions.	oartment, stating that, ompleted in accord we teto, insofar as structure fects of which I am av	to the best of their knowledge, the ith the approved drawings, ral, fire, health and life safety are
Signature of Architect or Engin	eer	
Address:		
		Phone:
Sworn to before me		
This day of	20	-
Notary Public		_
County of		

THIS FORM MUST BE COMPLETED AND SUBMITTED WITH PLANS AND APPLICATION FOR BUILDING PERMIT

I OCATIVON		
LOCATION		
ARCHITECT OR ENGINEER _		
ADDRESS		
	ZIP	PHONE
COMPLE	TE THE FOLLOWIN	G:
REFER TO SECTIONS IN CONS	NDICATED IN NEW Y STRUCTION CODE	YORK STATE BUILDING
C Chapter 3 CLASSIFICATION BY	OCCUPANCY	
C Chapter 6 CLASSIFCATION BY C		
HEIGH	T & BUILDING ARE	
ACTUAL BUILDING AREA		
ACTUAL BUILDING AREA		SQUARE FEET
ACTUAL BUILDING AREA ALLOWABLE PER CODE – BO	C Chapter 5	SQUARE FEET
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ALLOWABLE PER CODE – BO	RIES	SQUARE FEET
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ALLOWABLE PER CODE – BO ACTUAL HEIGHT STOP ALLOWABLE HEIGHT PER - AREA MODIFICATION PER E	RIES BC Chapter 5 BC Chapter 5	SQUARE FEET

Project Name	
Project Address	
Project Design Professionals	
Architect	ph
Structural Engineer	ph
Mechanical Engineer	ph
Electrical Engineer	ph
Fire Protection Engineer	ph
Civil Engineer	ph
Design Professional in charge of s	ubmitting certifying deferred submissions
	ph
Project Contractors	
General Contractor	
Plumbing Contractor	
Electrical Contractor	
HVAC Contractor	
Fire Protection Contractor	
Fire Alarm System Contractor	
	ompletion of all approved Planning Board site plan features and ford for a final site plan verification inspection.